



Epson PowerLite® 62c

Phenomenal brightness and fidelity from a travel-friendly performer.

State-of-the-art video performance

- Video inputs for Composite, S-Video, plus two Component ports
- Supports HDTV; 480i, 480p, 720p and 1080i formats

Quiet and unobtrusive

- Whisper-quiet operation ensures the presentation is the center of attention (36 dB/30 dB)
- Cooling fan located in front for a comfortable viewing experience
- Conveniently placed lamp and air filter access, designed for easy changes, even when the projector is ceiling mounted (using Epson mounts)

Outstanding Epson service and support (included for the duration of the two-year warranty)

- 90-day lamp warranty for added dependability
- Epson Road Service program provides a replacement projector, typically within 24 hours
- Epson PrivateLineSM dedicated toll-free support line available from 6 a.m. to 6 p.m. PST Monday – Friday (Calls are answered live, typically in about a minute.)
- International warranty in over 45 countries

The 2000 ANSI lumen Epson® PowerLite 62c delivers brilliant presentations virtually anywhere — all from a travel-friendly SVGA ultraportable. Its automatic 30 degree keystone correction, flexible connectivity and powerful 5 W audio make this 5.9 lb

projector perfect for any classroom or board room. And, with the Epson exclusive Instant Off[™] feature and a 4-second startup, setup and shutdown couldn't be easier.

Ultra bright 2000 ANSI lumens in under 6 lb

• Works great in large conference rooms and classrooms

Incredible image quality and performance

- Epson 3LCD technology for incredible color accuracy and bright, natural images that are easy on the eyes
- SVGA (800 x 600) resolution for sharp, vivid images

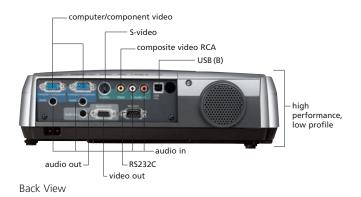
Easy setup and operation

- Epson's exclusive Instant Off for immediate shut down capability. No cool down time required.
- 4-second startup for fast, easy setup
- Color coded connectors make setup a breeze
- Power on and off beeps let users know the projector has received the command
- Source search function automatically displays the connected input source(s) and switches instantly between various sources
- +/- 30 degrees digital keystone correction that automatically engages without manual adjustments
- Optical zoom lens for flexible placement and positioning
- Monitor out capability to display images on a monitor and screen simultaneously
- Password protected security feature, plus operation lock, prevent unauthorized usage
- Full-featured remote control, including mouse emulation functions and an electronic pointer, for complete presentation control
- High Altitude Mode to quickly cool the projector in high altitude locations
- Soft carrying case included

Great audio and connectivity

- Powerful 5 W audio, with remarkable fidelity, so there's no additional audio expense
- Audio out (audio follow through)
- No costly expansion modules needed; two computer and two video inputs
- Third-party network monitor and control management capabilities via the RS-232c port





Epson PowerLite 62c Specifications

Projection System	Epson 3LCD technology
Projection Method	Front/rear/ceiling mount
LCD Driving method Pixel number Native resolution Aspect ratio Pixel arrangement	Epson Poly-silicon TFT Active Matrix 480,000 dots x 3 (800 x 600) LCDs SVGA 4:3 (supports 16:9) Stripe
Projection Lens	
Type F-number Focal length Zoom ratio	Manual focus 1.60 – 1.74 18.4 mm – 22.12 mm Optical zoom 1.0 – 1.2
Lamp Type Life*	170 W UHE 2000 H (High Brightness), 3000 H (Low Brightness)
Screen Size (projected distance)	30" – 300" (2.8' – 35.4')
Keystone Correction (automat	vertical: ± 30 degrees
Brightness (typical)	2000 ANSI lumens
Contrast Ratio	Up to 400:1
Brightness Uniformity (typical	85%
Color Reproduction	24 bit; 16.7 mil
Audio Output	5 W monaural
Operating Temperature	41° – 95°F (5° – 35°C)
Power Supply Voltage	100 – 240 V ± 10%, 50/60 Hz AC
Power Consumption	250 W, 4 W standby
Dimensions (includes lens and fee	12.9" x 9.7" x 3.9" (W x D x H)
Dimensions (excludes lens and fee	t) 12.9" x 9.7" x 3.4" (W x D x H)
Weight	5.9 lb/2.7 kg
Fan Noise	36 dB, 30 dB
Effective Scanning Frequer Pixel clock Horizontal Vertical	ncy Range 13.5 MHz – 162 MHz 15 KHz – 92 KHz 50 Hz – 85 Hz
Remote Control Features Operating angle	Source selection, power, resize, color, mode, volume, e-zoom, a/v mute, freeze, menu, page up and down, mouse functions, help, auto Right/left ± 30 degrees
	Upper/lower ± 15 degrees
Operating distance	19.7 ft (6 m)
RGB Display performance Native Resize	Analog RGB I/O 800 x 600 640 x 480 1024 x 768 1280 x 1024
Input terminal Video Audio	Mini D-sub 15 pin x 2 RCA x 2 (white/red)
Output terminal Video	Mini D-sub 15 pin (monitor out) x 1
Output terminal Audio	Stereo mini jack (audio out) x 1

^{*} Lamp life results will vary depending upon mode selected, environmental conditions and usage. Lamp brightness degrades over time.

Epson America, Inc.

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Epson Canada, Ltd.

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Video I/O

NTSC: 560 line Display performance

PAL: 560 line

(depends on observation of the

multi burst pattern)

NTSC/NTSC4.43/PAL/M-PAL/ Input signal N-PAL/PAL60/SECAM

HDTV: 480i, 480p, 720p, 1080i

Input terminal

Video Composite video: RCA (yellow) x 1

S-Video: Mini DIN HD-15 x 2 supports: – Analog RGB - Component

– Video RGB

RCA (white/red) x 1 Audio

(share S-Video and Composite video) Audio signal

500 m Vrms/47 Kohm

Control I/O

USB 1.1 Connector Type B x 1 I/O terminal (for mouse/keyboard control)

serial mini Din, D-sub 4x1, RS232C

Security Kensington®-style lock provision

Warranty

Two-year limited warranty, 90-day lamp warranty, Epson Road Service Program and Epson PrivateLine dedicated toll-free support

(U.S. and Canada only)

Power cable, computer cable, projector remote control, batteries, soft carrying case, CD-ROM, Quick Setup Sheet, password protect sticker

Product/Accessory Part Numbers

Epson PowerLite 62c projector V11H178020 V13H010L34 Replacement lamp Air filter set V13H134A08 Universal ceiling mount (9" to 12.5" suspension adapter included) ELPMBUNI ELPMBAPL Suspension adapter (24" to 46") ELPMBFCP False ceiling plate Adjustable ceiling channel (ceiling plate not included or required) **ELPMBACC**

Security bracket/cabling

ELPMBSEC for gyro lock mounts (not compatible with ELPMBAPL) Distribution amplifier ELPDA01 Component video cable (HD15 - 3 RCA - male) ELPKC19 ELPSV01 S-Video cable Samsonite® wheeled soft case ELPKS35-S FLPKS43 Samsonite soft shoulder case for projector and laptop ELPKS54

ATA molded hardshell case 50" portable screen ELPSC06 60" portable pop-up screen ELPSC07 80" portable pop-up screen ELPSC08 83.6" classroom style pull-down screen FLPSC09 Image Presentation Camera (ELPDC05) V12H162020

Support — The Epson Connection^{sм} 800-463-7766 Pre-sales Support (U.S. and Canada) Automated Technical Support 800-922-8911

Presenters ONLINE

Kensington security lock

presentersonline.com

www.epson.com

ELPSL01



